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Complete If Known

Application Number	09/013,021
Filing Date	26-January-1998
First Named Inventor	John C. BURNS
Group Art Unit	2736 2738
Examiner Name	
Attorney Docket Number	94680-US

OTHER PRIOR ART - NON PATENT LITERATURE DOCUMENTS

Examiner Initials	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
AQ	1	HARUHIKO MATSUNAGA ET AL "Virtual Path Trace Function For Effective Administration of ATM Networks" Communications for Global Users, including a	
AQ		Communications Theory Mini Conference Orlando, Dec. 6-9, 1992, Institute of Electrical And Electronics Engineers, pages 1245-1249. XP000357748 see the whole	
AQ	2	JOHNSON M A ET AL, "New Service Testing Functions For Advanced Intelligent Networks" Proceedings of the Network Operations and Management Symposium (NOM, Memphis, Apr. 6-9, 1992 vol. 3, No. -, 1 January 1992	
AQ	3	Institute of Electrical and Electronics Engineers, pages 709-720, XP000344694, see pages 714 and 718	
AQ		SASTISEKHARAN R ET AL, "Scout: An Approach To Automating Diagnoses of Faults in Large Scale Networks" Proceedings of the Global Telecommunications Conference (Globecom) Houston, Nov. 29-Dec 2, 1993 . vol. VOL	
AQ		1, no. -, 29 November 1993, Institute of Electrical and Electronics Engineers, pages 212-216, XP000428056 paragraphs 1, 2, 5	
AQ	4	ALLWOOD R J ET AL, "Diagnosing Faults In A Telecommunications Network By An Expert System" IEE Proceedings I. Solid-State & Electron Devices, vol. 137, no. 5, 1 October 1990	
AQ		pages 273-280, XP000170688 see Paragraph 2	
AQ	5	SATORU OHTA ET AL "Applying OSI Systems Management Standards To Remotely Controlled Virtual Path Testing In ATM Networks" IEICE Transactions On Communications, vol. E76 - 8, no. 3, 1 March 1993, pages 280-290, XP000304001 para. "VPC/VCC Performance Monitoring	
AQ	6	FARKOUEH S C "Managing ATM-Based Broadband Networks" IEEE Communications Magazine, vol. 31, no. 5, May 1, 1993	
		pages 82-86, XP000367623	6/1/98 JUL 1 1998

Examiner Signature

AFSAR M. QURESHI

Date Considered

2/7/2000

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